ABSTRACT

A method and system for communicating without use of manual contact with a communications unit. The user approaches a communications system and can activate a communications unit by a proximity/motion detector and/or a voice activation device. The person can generate audio signals, such as by voice command, to activate the unit and establish contact. Body movements can also be used to connect to a specific location and/or control the communications mode, such as private, semi-private or conference call mode.